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## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

MAR 1 8 2004

OFFICIAI

**APPLICANTS** 

Hubbell, et al.

SERIAL NO.

09/644,121

**FILED** 

: August 23, 2000

**FOR** 

**Novel Polymer Compounds** 

ART UNIT

1713

**EXAMINER** 

Bernard Libman

**Commissioner for Patents** 

Mail Stop After Final Amendment

P.O. Box 1450

Alexandria, Virginia 22313-1450

Amendment/Response to Office Action

SIR:

In response to the Office Action dated November 19, 2003, Applicants respectfully request that the Examiner consider the following arguments in determining the patentability of claims 1-6 in the instant application. After review, no claims have been amended to place the present application in condition for allowance.

The following claims are in the present application:

- 1. (Currently amended) A composition comprising a pre-formed, hydrolytically susceptible non-addition polyanionic polymer comprising polymer strands formed from at least one ethylenically unsaturated monomer, wherein the polymer strands are linked by at least one linking moiety comprising a hydrolytically susceptible bond formed with a multidentate compound comprising two or more ethylenically unsaturated moieties, each such moiety being linked to the multidentate compound through a hydrolytically susceptible bond, wherein at least one of which monomers has:
- i) one more or more functional groups that can be titrated with base to form negatively charged functional groups, or
  - ii). one or more precursor groups that are precursors of the functional groups that can be

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